

Anthony Hassitt

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Physics (D. Phil., Oxford University, England, 1955). Joined IBM in 1968 as a staff member of the Scientific Center in Washington, D.C., after working for the U.K. Atomic Energy Authority and the University of California, San Diego. In 1969 he moved to the Palo Alto Scientific Center, where he was worked mainly in emulation, simulation, and interpretation. In particular, Dr. Hassitt worked on the design and implementation of the APL Assist and part of the software for APL/CMS.

Leslie J. Lewis

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Management science (M.S., Union College, 1969). Entered the computer field in 1959; joined IBM in 1962. He has worked on programming systems development and product/market planning. Since 1970 he has been involved with computation network planning. Currently, he is involved in strategic planning.

Leonard E. Lyon

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Mathematics (M.S., Massachusetts Institute of Technology, 1969). Joined IBM in 1969 as a staff member of the Palo Alto Scientific Center. Specializing in microprogramming, he participated in development of the experimental APL/CMS Programming RPQ and the APL Assist RPQ. Mr. Lyon is an advisory programmer.

Martin Reiser

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Electrical engineering (Ph.D., Swiss Federal Institute, Zurich, 1971). Joined IBM in 1968 at the Zurich Research Laboratory, where he did semiconductor device modeling. Since coming to the Thomas J. Watson Research Center, he has worked on analytical and empirical models for system performance evaluation. He is currently manager of system measurement and modeling.

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Mathematics (M.A., Oxford University, 1972). Joined the IBM Scientific Centre staff in 1971, after receiving a Diploma in Advanced Mathematics at Oxford in 1969. He has conducted research on relational data bases since 1973.

Authors